



Ser. No. 09/66,127

SUBSTITUTE SHEET

**METHOD AND APPARATUS FOR CORRELATING
FLIGHT IDENTIFICATION DATA WITH
SECONDARY SURVEILLANCE RADAR DATA**

CROSS-REFERENCE TO RELATED APPLICATIONS

5 The present application claims priority from
Provisional U.S. Patent Application Serial No. 60/113,169,
filed December 21, 1998, entitled "METHOD AND APPARATUS FOR
CORRELATING FLIGHT IDENTIFICATION DATA WITH SECONDARY
SURVEILLANCE RADAR DATA" and incorporated herein by
reference.

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15 The present application is a Continuation-In-Part (CIP)
of Application Ser. No. 09/432,757, filed ^{November 3, 1999} ~~April 3, 2001~~, now
U.S. Patent No. 6,211,811, which in turn is a Divisional
Application of Ser. No. 09/114,921, filed July 14, 1998, now
U.S. Patent No. 5,999,116.

20 The subject matter of this application is related to
co-pending U.S. Patent Application Serial Number 08/891,227,
filed July 10, 1997, entitled "METHOD AND APPARATUS FOR
IMPROVING THE ACCURACY OF RELATIVE POSITION ESTIMATES IN A
SATELLITE-BASED NAVIGATION SYSTEM" and co-pending U.S. Patent
Application Serial No. 09/114,921, filed July 14, 1998,
entitled "Method and Apparatus for Improving the Surveillance
Coverage and Target Identification in a Radar Based
25 Surveillance System", and Ser. No. 09/209,008, filed December
11, 1998, entitled "Passive Multilateration Auto-Calibration
and Position Error